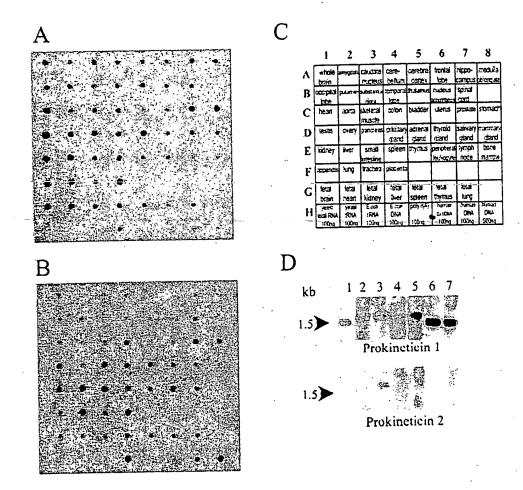
A)	MRGATRVSIMLLLVTVSDC	AVITGA
B)	MRSLCCAPLLLLLLPPLLLTPRAGDA	AVITGA
C)	MKCFAQIVVLLLVIAFSHG	AVITGA
D١		AVITGA

CERDVQCGAGTCCAISLWLRGLRMCTPLGREGEECHPG CDKDSQCGGGMCCAVSIWVKSIRICTPMGKLGDSCHPL CDKDVQCGSGTCCAASAWSRNIRFCIPLGNSGEDCHPA CERDLQCGKGTCCAVSLWIKSVRVCTPVGTSGEDCHPA

SHKVPFFRKRKHHTCPCLPNLLCSRFPDGRYRCSMDLKNINF TRKVPFFGRRMHHTCPCLPGLACLRTSFNRFICLAQK SHKVPYDGKRLSSLCPCKSGLTCSK.SGEKFKCS SHKIPFSGQRMHHTCPCAPNLACVQTSPKKFKCLSKS



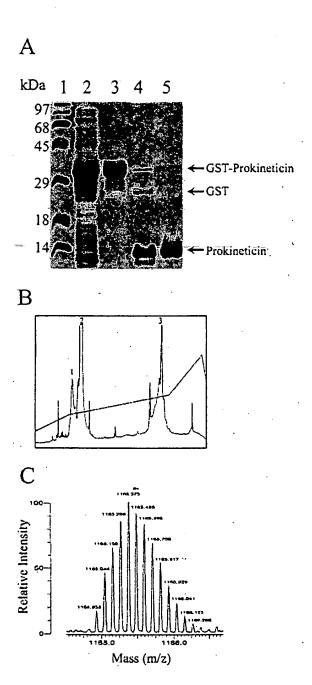


FIGURE 3

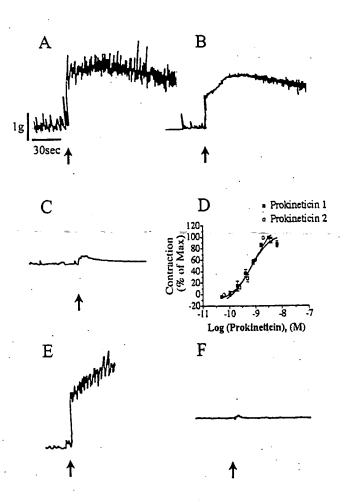
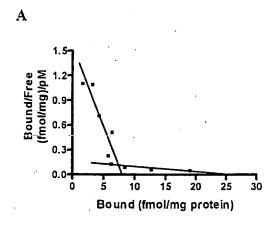


FIGURE 4



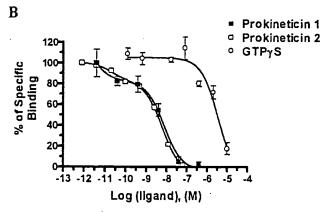


FIGURE 5

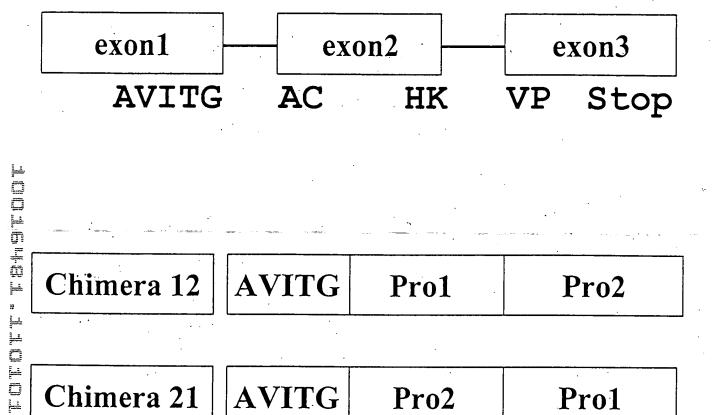
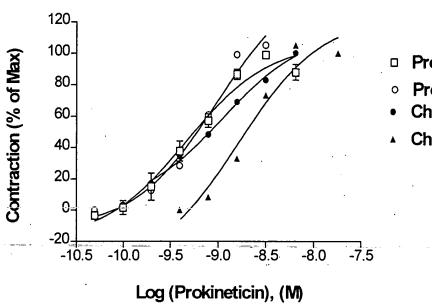


FIGURE 6



Prokineticin 1

Prokineticin 2

• Chimera 12

Chimera 21

B

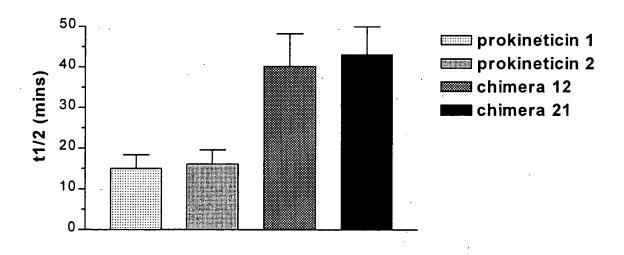
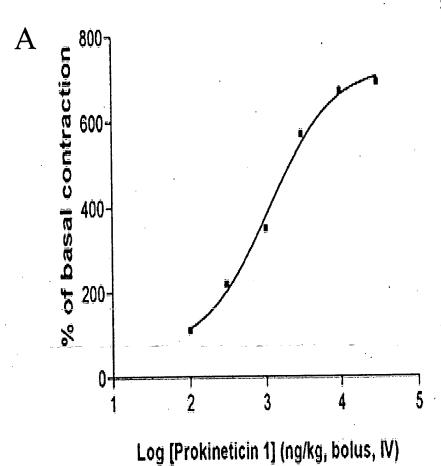


FIGURE 7

Zhou and Ehlert P-UC 5016



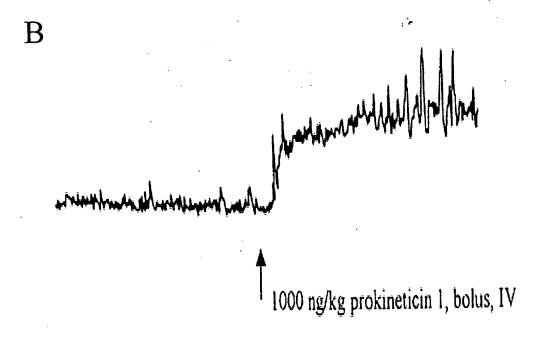


FIGURE 8

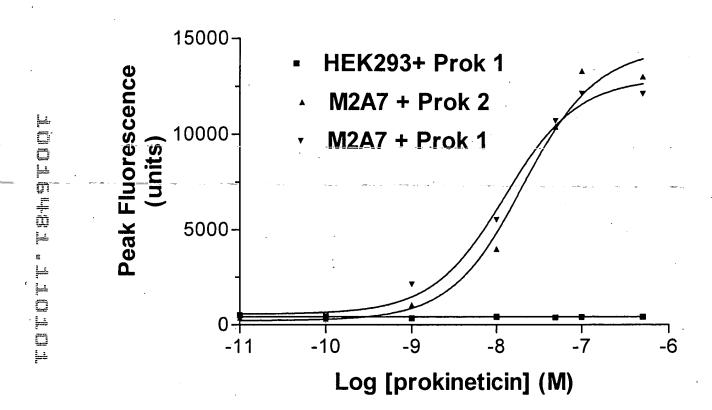


FIGURE 9